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L1	4573	(biometric or fingerprint\$3) with (password or "pin" or passphrase or passcode)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/08 11:41
L2	87	I1 same (strong or multi-factor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/08 12:07
L3	721	strong adj3 (password or "pin" or passphrase or passcode)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/08 12:08
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Relevance scale

Assurance in life/nation critical endeavors: Biometrics or ... biohazards?

window

John Michael Williams

September 2002 Proceedings of the 2002 workshop on New security paradigms

Publisher: ACM Press

Full text available: pdf(1.17 MB)

Additional Information: full citation, abstract, references, index terms, review

IPSE DIXIT Biometrics as an array of deployable technologies presumes an elaborate infrastructure, including underlying science that justifies its claims of detection, classification, identification and authentication of individual human identities; particularly of those who are runaways, illegal immigrants, fugitives, criminals, terrorists, and so on. This will now too often be literally a matter of life and death, both for the public and the individuals identified. The "New Security Paradigm" em ...

2 Voice biometrics

Judith A. Markowitz

September 2000 Communications of the ACM, Volume 43 Issue 9

Publisher: ACM Press

Full text available: pdf(240.49 KB) html(36.88 KB)

Additional Information: full citation, references, citings, index terms

The battle against phishing: Dynamic Security Skins



Rachna Dhamija, J. D. Tygar

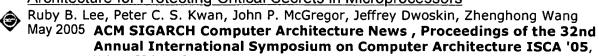
July 2005 Proceedings of the 2005 symposium on Usable privacy and security SOUPS '05

Publisher: ACM Press

Full text available: 📆 pdf(398.10 KB) Additional Information: full citation, abstract, references

Phishing is a model problem for illustrating usability concerns of privacy and security because both system designers and attackers battle using user interfaces to guide (or misquide) users. We propose a new scheme, Dynamic Security Skins, that allows a remote web server to prove its identity in a way that is easy for a human user to verify and hard for an attacker to spoof. We describe the design of an extension to the Mozilla Firefox browser that implements this scheme. We present two novel inte ...

4 Architecture for Protecting Critical Secrets in Microprocessors



Volume 33 Issue 2

Publisher: IEEE Computer Society, ACM Press

Full text available: pdf(143.62 KB) Additional Information: full citation, abstract, index terms

We propose "secret-protected (SP)" architecture to enable secure and convenient protection of critical secrets for a given user in an on-line environment. Keys are examples of critical secrets, and key protection and management is a fundamental problem $\dot{\epsilon}$ often assumed but not solved $\dot{\epsilon}$ underlying the use of cryptographic protection of sensitive files, messages, data and programs. SP-processors contain a minimalist set of architectural features that can be built into a general-purpose microprocess ...

5 Smart Cards and Biometrics: The cool way to make secure transactions
David Corcoran, David Sims, Bob Hillhouse

March 1999 Linux Journal

Publisher: Specialized Systems Consultants, Inc.

Full text available: html(22.95 KB) Additional Information: full citation, index terms

6 Student papers: Access control & biometrics

Nataliya B. Sukhai
October 2004 Proceedings of the 1st annual conference on

October 2004 Proceedings of the 1st annual conference on Information security curriculum development

Publisher: ACM Press

Full text available: pdf(63.69 KB) Additional Information: full citation, abstract, references, index terms

This paper introduces readers to the world of information technology and data security as a part of it. It talks about access control, its components, and levels and types of access control. The paper recognizes the importance of identifying and authenticating any given user in the business areas. Therefore, it gives full attention to biometrics as one of the access control technology and discusses variety and performance of other known techniques; points out the advantages and disadvantages of ...

Keywords: access control, biometrics

7 Late breaking result papers: Passwords you'll never forget, but can't recall

Daphna Weinshall, Scott Kirkpatrick

April 2004 CHI '04 extended abstracts on Human factors in computing systems

Publisher: ACM Press

Full text available: pdf(361.47 KB) Additional Information: full citation, abstract, references, index terms

We identify a wide range of human memory phenomena as potential certificates of identity. These "imprinting" behaviors are characterized by vast capacity for complex experiences, which can be recognized without apparent effort and yet cannot be transferred to others. They are suitable for use in near zero-knowledge protocols, which minimize the amount of secret information exposed to prying eyes while identifying an individual. We sketch several examples of such phenomena[1-3], and apply them in ...

Keywords: adaptive interfaces, human memory, identity, passwords, security

8 On-line e-wallet system with decentralized credential keepers

Stig Frode Mjølsnes, Chunming Rong

February 2003 Mobile Networks and Applications, Volume 8 Issue 1

Publisher: Kluwer Academic Publishers

Full text available: pdf(240.23 KB) Additional Information: full citation, abstract, references, index terms

We propose a generalization of the architecture of an electronic wallet, as first developed in the seminal European research project CAFE. With this model you can leave most of the content of your electronic wallet at the security of your residential electronic keeper, while roaming with your favorite mobile terminals. Emerging mobile handsets with both short range Bluetooth and cellular GPRS communications provide a sufficient communication platform for this electronic wallet architecture. Howe ...

Keywords: digital credentials, e-wallet architecture, mobile commerce, payment protocols, privacy

⁹ Face recognition: A literature survey

W. Zhao, R. Chellappa, P. J. Phillips, A. Rosenfeld
December 2003 ACM Computing Surveys (CSUR), Volume 35 Issue 4

Publisher: ACM Press

Full text available: pdf(4.28 MB)

Additional Information: full citation, abstract, references, citings, index

As one of the most successful applications of image analysis and understanding, face recognition has recently received significant attention, especially during the past several years. At least two reasons account for this trend: the first is the wide range of commercial and law enforcement applications, and the second is the availability of feasible technologies after 30 years of research. Even though current machine recognition systems have reached a certain level of maturity, their success is ...

Keywords: Face recognition, person identification

10 DMSEC session: User re-authentication via mouse movements

Maja Pusara, Carla E. Brodley

October 2004 Proceedings of the 2004 ACM workshop on Visualization and data mining for computer security

Publisher: ACM Press

Full text available: pdf(179.25 KB) Additional Information: full citation, abstract, references, index terms

We present an approach to user re-authentication based on the data collected from the computer's mouse device. Our underlying hypothesis is that one can successfully model user behavior on the basis of user-invoked mouse movements. Our implemented system raises an alarm when the current behavior of user X, deviates sufficiently from learned "normal" behavior of user X. We apply a supervised learning method to discriminate among k users. Our empirical results for eleven users show that we can ...

Keywords: anomaly detection, mouse dynamics, user re-authentication

11 Risks to the public: Risks to the public

Peter G. Neumann

May 2005 ACM SIGSOFT Software Engineering Notes, Volume 30 Issue 3

Publisher: ACM Press

Full text available: pdf(177.87 KB) Additional Information: full citation, abstract, index terms

Edited by Peter G. Neumann (Risks Forum Moderator and Chairman of the ACM

Committee on Computers and Public Policy), plus personal contributions by others, as indicated. Opinions expressed are individual rather than organizational, and all of the usual disclaimers apply. We address problems relating to software, hardware, people, and other circumstances relating to computer systems. To economize on space, we include pointers to items in the online Risks Forum: (R i j) denotes RISKS vol i number ...

12 Risks to the public: Risks to the public



Peter G. Neumann

July 2005 ACM SIGSOFT Software Engineering Notes, Volume 30 Issue 4

Publisher: ACM Press

Full text available: pdf(151.77 KB) Additional Information: full citation, abstract, index terms

Edited by Peter G. Neumann (Risks Forum Moderator and Chairman of the ACM Committee on Computers and Public Policy), plus personal contributions by others, as indicated. Opinions expressed are individual rather than organizational, and all of the usual disclaimers apply. We address problems relating to software, hardware, people, and other circumstances relating to computer systems. To economize on space, we include pointers to items in the online Risks Forum: (R i j) denotes RISKS vol i number ...

13 A fuzzy commitment scheme



Ari Juels, Martin Wattenberg

November 1999 Proceedings of the 6th ACM conference on Computer and communications security

Publisher: ACM Press

Full text available: pdf(966.08 KB)

Additional Information: full citation, abstract, references, citings, index terms

We combine well-known techniques from the areas of error-correcting codes and cryptography to achieve a new type of cryptographic primitive that we refer to as a fuzzy commitment scheme. Like a conventional cryptographic commitment scheme, our fuzzy commitment scheme is both concealing and binding: it is infeasible for an attacker to learn the committed value, and also for the committer to decommit a value in more than one way. In a convent ...

14 Special session on security on SoC: Securing wireless data: system architecture



challenges

Srivaths Ravi, Anand Raghunathan, Nachiketh Potlapally

October 2002 Proceedings of the 15th international symposium on System Synthesis

Publisher: ACM Press

Full text available: pdf(172.35 KB)

Additional Information: full citation, abstract, references, citings, index terms

Security is critical to a wide range of current and future wireless data applications and services. This paper highlights the challenges posed by the need for security during system architecture design for wireless handsets, and provides an overview of emerging techniques to address them. We focus on the computational requirements for securing wireless data transactions, revealing a gap between these requirements and the trends in processing capabilities of embedded processors used in wireless h ...

Keywords: 3DES, AES, DES, IPSec, RSA, SSL, WTLS, decryption, design methodology, embedded system, encryption, handset, mobile computing, performance, platform, security, security processing, system architecture, wireless communications

15 Systems: Authorization for digital rights management in the geospatial domain Andreas Matheus



November 2005 Proceedings of the 5th ACM workshop on Digital rights management DRM '05

Publisher: ACM Press

Full text available: pdf(829.98 KB) Additional Information: full citation, abstract, references, index terms

Since information is available in digital format, the protection of intellectual property and copyright fraud has become an important issue. This is, because the digital content can be copied without quality loss and with a reasonable effort of time, equipment and money. After copying, it can be distributed using the Internet, again with little effort of time and money. In such an environment, the loss of revenue for the music and film industry -- not only due to sites like Napster -- is becomin ...

Keywords: DRM, access control, geoXACML, geospatial

16 National id card: the next generation: The US/Mexico border crossing card (BCC): a

<u>a</u>

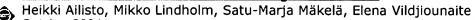
ease study in biometric, machine-readable id Andrew Schulman

April 2002 Proceedings of the 12th annual conference on Computers, freedom and privacy

Publisher: ACM Press

Full text available: htm(187.31 KB) Additional Information: full citation, index terms

17 Unobtrusive user identification with light biometrics



October 2004 Proceedings of the third Nordic conference on Human-computer interaction NordiCHI '04

Publisher: ACM Press

Full text available: pdf(100.29 KB) Additional Information: full citation, abstract, references, index terms

Biometric methods are used for recognition and verification of the identity of a person in many applications. Certain concerns over the obtrusive nature of their use, threats to privacy and even the danger of identity theft are rising. In this paper unobtrusive and privacy preserving light biometrics, such as height, weight, and body fat percentage are suggested for user identification. An experiment with 62 test subjects was conducted. In verification type of application total error rate of ...

Keywords: biometrics, body fat percentage, height, identification, identity theft, privacy, verification, weight

18 Poster: A secure fingerprint matching technique

Shenglin Yang, Ingrid M. Verbauwhede

November 2003 Proceedings of the 2003 ACM SIGMM workshop on Biometrics methods and applications

Publisher: ACM Press

Full text available: pdf(452.10 KB) Additional Information: full citation, abstract, references, index terms

In this paper, we propose a novel robust secure fingerprint matching technique, which is secure against side channel attacks. An algorithm based on the local structure of the minutiae is presented to match the fingerprints. The main contribution is the careful division of the fingerprint recognition system into two parts: a secure part and a non-secure part. Only the relative small secure part, which contains sensitive biometric template information, requires realization in specialized DPA-proof ...

Keywords: DPA-proof, embedded system, fingerprint recognition, secure matching

19 Password Management and Digital Signatures: Error-tolerant password recovery

Niklas Frykholm, Ari Juels

November 2001 Proceedings of the 8th ACM conference on Computer and **Communications Security**

Publisher: ACM Press

Full text available: pdf(250.03 KB)

Additional Information: full citation, abstract, references, citings, index terms

Many encryption systems require the user to memorize high entropy passwords or passphrases and reproduce them exactly. This is often a difficult task. We propose a more fault-tolerant scheme, where a high entropy key (or password) is derived from a sequence of low entropy passwords. The user is able to recover the correct key if she remembers a certain percentage of the passwords correctly. In contrast to other systems that have been proposed for fault-tolerant passwords, our basic design is pro ...

Keywords: Reed-Solomon codes, error-correcting codes, fault-tolerance, fuzzy commitment, password ensembles, password recovery

²⁰ User authentication through keystroke dynamics

Francesco Bergadano, Daniele Gunetti, Claudia Picardi

November 2002 ACM Transactions on Information and System Security (TISSEC).

Volume 5 Issue 4

Publisher: ACM Press

Full text available: pdf(351.02 KB)

Additional Information: full citation, abstract, references, index terms, review

Unlike other access control systems based on biometric features, keystroke analysis has not led to techniques providing an acceptable level of accuracy. The reason is probably the intrinsic variability of typing dynamics, versus other---very stable---biometric characteristics, such as face or fingerprint patterns. In this paper we present an original measure for keystroke dynamics that limits the instability of this biometric feature. We have tested our approach on 154 individuals, achieving a F ...

Keywords: Biometric techniques, keystroke analysis

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Results for "((strong, biometric, fingerprint<in>metadata) <and> (password, passphrase, pin, pass..." Your search matched 13582 of 1351636 documents.

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New Search		Check to search only within this results set				
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. IEE JNL	IEE Journal or Magazine	_	Comparing passwords, tokens, and biometrics for user authentication			
IEEE CNF	IEEE Conference Proceeding		O'Gorman, L.; Proceedings of the IEEE			
IEE CNF	IEE Conference Proceeding		Volume 91, Issue 12, Dec 2003 Page(s):2021 - 2040 Digital Object Identifier 10.1109/JPROC.2003.819611			
IEEE STD	IEEE Standard		AbstractPlus Full Text: PDF(609 KB) Full Text: HTML IEEE JNL Rights and Permissions			
		F	 Biometric recognition: security and privacy concerns Prabhakar, S.; Pankanti, S.; Jain, A.K.; Security & Privacy Magazine, IEEE Volume 1, Issue 2, Mar-Apr 2003 Page(s):33 - 42 Digital Object Identifier 10.1109/MSECP.2003.1193209 			
			<u>AbstractPlus References </u> Full Text: <u>PDF(</u> 552 KB) IEEE JNL Rights and Permissions			
		П	3. An introduction to biometric recognition Jain, A.K.; Ross, A.; Prabhakar, S.; Circuits and Systems for Video Technology, IEEE Transactions on Volume 14, Issue 1, Jan. 2004 Page(s):4 - 20 Digital Object Identifier 10.1109/TCSVT.2003.818349			
			AbstractPlus References Full Text: PDF(1136 KB) IEEE JNL Rights and Permissions			
		<u>. </u>	 On enabling secure applications through off-line biometric identification Davida, G.I.; Frankel, Y.; Matt, B.J.; Security and Privacy, 1998. Proceedings. 1998 IEEE Symposium on 3-6 May 1998 Page(s):148 - 157 Digital Object Identifier 10.1109/SECPRI.1998.674831 			
			AbstractPlus Full Text: <u>PDF</u> (120 KB) IEEE CNF Rights and Permissions			
		□	5. The Usability and Practicality of Biometric Authentication in the Workplan Maple, C.; Norrington, P.; <u>Availability, Reliability and Security, 2006. ARES 2006. The First International 1</u> 20-22 April 2006 Page(s):958 - 964 Digital Object Identifier 10.1109/ARES.2006.133			

AbstractPlus | Full Text: PDF(208 KB) | IEEE CNF Rights and Permissions

6. Establishing public confidence in the security of fingerprint biometrics Г

Green, N.; Romney, G.W.;

Information Technology Based Higher Education and Training, 2005. ITHET 20 International Conference on

7-9 July 2005 Page(s):S3C/15 - S3C/18

Digital Object Identifier 10.1109/ITHET.2005.1560332

AbstractPlus | Full Text: PDF(208 KB) | IEEE CNF Rights and Permissions

7. Typing patterns: a key to user identification

Peacock, A.; Xian Ke; Wilkerson, M.;

Security & Privacy Magazine, IEEE

Volume 2, Issue 5, Sept.-Oct. 2004 Page(s):40 - 47

Digital Object Identifier 10.1109/MSP.2004.89

AbstractPlus | References | Full Text: PDF(296 KB) | IEEE JNL

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8. Biometrics: privacy's foe or privacy's friend?

Woodward, J.D.;

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Proceedings of the IEEE

Volume 85, Issue 9, Sept. 1997 Page(s):1480 - 1492

Digital Object Identifier 10.1109/5.628723

AbstractPlus | References | Full Text: PDF(148 KB) | IEEE JNL

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9. CipherVOX: scalable low-complexity speaker verification

Fette, B.A.; Broun, C.C.; Campbell, W.M.; Jaskie, C.;

Acoustics, Speech, and Signal Processing, 2000. ICASSP '00. Proceedings. 2000.

International Conference on

Volume 6, 5-9 June 2000 Page(s):3634 - 3637 vol.6

Digital Object Identifier 10.1109/ICASSP.2000.860189

AbstractPlus | Full Text: PDF(340 KB) | IEEE CNF

Rights and Permissions

10. Securing the manufacturing environment using biometrics

Modi, S.K.; Elliott, S.J.;

Security Technology, 2005. CCST '05. 39th Annual 2005 International Carnahi

11-14 Oct. 2005 Page(s):275 - 278

Digital Object Identifier 10.1109/CCST.2005.1594880

AbstractPlus | Full Text: PDF(592 KB) | IEEE CNF

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11. Parallel biometrics computing using mobile agents

You, J.; Zhang, D.; Cao, J.; Guo, M.;

Parallel Processing, 2003. Proceedings. 2003 International Conference on

2003 Page(s):305 - 312

Digital Object Identifier 10.1109/ICPP.2003.1240593

AbstractPlus | Full Text: PDF(575 KB) | IEEE CNF

Rights and Permissions

12. Multimedia content protection via biometrics-based encryption

Uludag, U.; Jain, A.K.;

Multimedia and Expo, 2003. ICME '03. Proceedings. 2003 International Confer

Volume 3, 6-9 July 2003 Page(s):III - 237-40 vol.3

AbstractPlus | Full Text: PDF(390 KB) | IEEE CNF

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<u> </u>	13. Hardware-software co-design of an automatic fingerprint acquisition systems, M.; Fons, F.; Canyellas, N.; Canto, E.; Lopez, M.; Industrial Electronics, 2005. ISIE 2005. Proceedings of the IEEE International Volume 3, 20-23 June 2005 Page(s):1123 - 1128 vol. 3 Digital Object Identifier 10.1109/ISIE.2005.1529081
	AbstractPlus Full Text: PDF(350 KB) IEEE CNF Rights and Permissions
	14. Vital signs of identity [biometrics] Miller, B.; Spectrum, IEEE Volume 31, Issue 2, Feb. 1994 Page(s):22 - 30 Digital Object Identifier 10.1109/6.259484 AbstractPlus Full Text: PDF(1380 KB) IEEE JNL
Γ:	Rights and Permissions 15. Microprocessor smart cards with fingerprint user authentication Sanchez-Reillo, R.; Mengibar-Pozo, L.; Sanchez-Avila, C.; Aerospace and Electronic Systems Magazine, IEEE
	Volume 18, Issue 3, March 2003 Page(s):22 - 24 Digital Object Identifier 10.1109/MAES.2003.1193715 AbstractPlus References Full Text: PDF(291 KB) IEEE JNL
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	16. Authentication gets personal with biometrics Ortega-Garcia, J.; Bigun, J.; Reynolds, D.; Gonzalez-Rodriguez, J.; Signal Processing Magazine, IEEE Volume 21, Issue 2, Mar 2004 Page(s):50 - 62 Digital Object Identifier 10.1109/MSP.2004.1276113 AbstractPlus Full Text: PDF(761 KB) IEEE JNL
	Rights and Permissions
	17. Password secured sites - stepping forward with keystroke dynamics de Magalhaes, S.T.; Revett, K.; Santos, H.M.D.; Next Generation Web Services Practices, 2005. NWeSP 2005. International C 22-26 Aug. 2005 Page(s):6 pp. Digital Object Identifier 10.1109/NWESP.2005.62
	AbstractPlus Full Text: PDF(184 KB) IEEE CNF Rights and Permissions
	18. Security for industrial communication systems Dzung, D.; Naedele, M.; Von Hoff, T.P.; Crevatin, M.; Proceedings of the IEEE Volume 93, Issue 6, June 2005 Page(s):1152 - 1177 Digital Object Identifier 10.1109/JPROC.2005.849714
	AbstractPlus References Full Text: PDF(856 KB) IEEE JNL Rights and Permissions
	19. System insecurity in the Internet age Michener, J.; Software, IEEE Volume 16, Issue 4, July-Aug. 1999 Page(s):62 - 69 Digital Object Identifier 10.1109/52.776951
	AbstractPlus References Full Text: PDF(172 KB) IEEE JNL Rights and Permissions
	20. Parasitic authentication to protect your e-wallet

Ebringer, T.; Thorne, P.; Zheng, Y.; Computer Volume 33, Issue 10, Oct. 2000 Page(s):54 - 60 Digital Object Identifier 10.1109/2.876293 AbstractPlus | References | Full Text: PDF(404 KB) | IEEE JNL Rights and Permissions 21. Highly robust biometric smart card design Noore, A.; Consumer Electronics, IEEE Transactions on Volume 46, Issue 4, Nov. 2000 Page(s):1059 - 1063 Digital Object Identifier 10.1109/30.920462 AbstractPlus | Full Text: PDF(556 KB) IEEE JNL Rights and Permissions 22. Fast access control technology solutions (FACTS) Bazakos, M.E.; Yungian Ma; Johnson, A.H.; Proceedings. IEEE Conference on Advanced Video and Signal Based Surveill. 15-16 Sept. 2005 Page(s):312 - 317 Digital Object Identifier 10.1109/AVSS.2005.1577287 AbstractPlus | Full Text: PDF(730 KB) IEEE CNF Rights and Permissions 23. Social acceptance of RFID as a biometric security method Perakslis, C.; Wolk, R.; Technology and Society, 2005. Weapons and Wires: Prevention and Safety in ISTAS 2005. Proceedings, 2005 International Symposium on 8-10 June 2005 Page(s):79 - 87 Digital Object Identifier 10.1109/ISTAS.2005.1452716 AbstractPlus | Full Text: PDF(1823 KB) IEEE CNF Rights and Permissions 24. Automatic user authentication and access control Hawkes, P.; Designing Secure Systems, IEE Colloquium on 19 Jun 1992 Page(s):6/1 - 6/4 AbstractPlus | Full Text: PDF(148 KB) IEE CNF 25. PorKI: Making User PKI Safe on Machines of Heterogeneous Trustworthin Sinclair, S.; Smith, S.W.; Computer Security Applications Conference, 21st Annual 05-09 Dec. 2005 Page(s):419 - 430 Digital Object Identifier 10.1109/CSAC.2005.43 AbstractPlus | Full Text: PDF(264 KB) | IEEE CNF Rights and Permissions

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